AUTHOR INDEX

(*Volume 55*)

Achtemeier, G. L. 309
Austin, G. L. 227

Beissner, K. C. 109
Brutsaert, W. 1

Casanova, M. 91
Chou, S.-H. 225
Courtney, M. S. 91

Dastoor, A. 345
Den Hartog, G. 109
Doran, J. C. 177
Duncan, M. R. 227

Emeis, S. 191

Fedorov, M. M. 141
Ferguson, M. P. 255
Flesch, T. K. 161
Foken, T. 141

Grant, R. H. 161

Hayashi, T. 125
Huang, C.-Y. 381

Kader, B. A. 141
Kelessis, A. G. 199
Krishnamurti, T. N. 345
Kristensen, L. 91

Leclerc, M. Y. 109
Lee, T. J. 305

Munn, R. E. 409

Neumann, H. H. 109

Pielke, R. A. 305

Raman, S. 381
Rees, J. M. 325
Richter, S. H. 141

Saucier, A. 227
Schilling, V. K. 283
Shaw, R. H. 109
Sozou, C. 207
Stull, R. B. 67
Sugita, M. 1
Swaters, G. E. 25

Troen, I. 91
Tsvang, L. R. 141

Wilson, J. D. 25
Wittich, K.-P. 47

Zeleny, YA. 141
Zilitinkevich, S. S. 191
Zoumakis, N. M. 199
Zubkovskii, S. L. 141

SUBJECT INDEX

(*Volume 55*)

Agricultural meteorology 161, 227
Air pollution meteorology 25, 125
Air-water interactions 255, 305, 381
Aviation meteorology 91, 227, 255

Buoyancy effects 109

Carbon dioxide flux 227
Coastal meteorology 255, 381
Complex terrain 1, 25, 141, 161, 171, 191, 283
Contact distance 25
Convective boundary layer 67
Cospectrum 227

Drag coefficient 161
Drainage winds 177

Evaporation 1, 227

Field experiments 1, 47, 141, 255
Footprint analysis 25
Forest meteorology 109, 227, 283
Friction velocity 1

GALE 381
Gust definition 91

Integral scale 227
Internal boundary layer 255, 381
Internal gravity waves 325

Low-level jet 47

Mesometeorology 161

Nocturnal boundary layer 47, 199, 325
Numerical modelling 207, 283, 345, 381

Oceanography 255, 305, 381

Parameterization of turbulence 67
Planetary boundary layer 1, 25, 67, 125, 191, 199, 207, 255, 309, 381
Polar meteorology 325

Remote sensing 1
Roll vortices 255
Resistance law 191

Sea spray 305
Sensible heat flux 1
Similarity theory 1, 161, 207
Surface boundary layer 141, 227, 305

Thunderstorms 309
Transilient turbulence 67
Tropical cyclone 345
Turbulence closure schemes 381

Valley winds 161
Vortices 207

Wind engineering 91, 125
Wind profile 199, 305
Wind velocity skewness 109